

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L11	2	US-5862559-\$.DID.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 11:25
L12	2	US-5909367-\$.DID.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 11:26
L13	51	318/800.ccls. and induction adj motor and phase and amplitude and current and torque and flux	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 13:01
L14	29	318/727.ccls. and induction adj motor and phase and amplitude and current and torque and flux	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 11:49
L15	68	318/801.ccls. and induction adj motor and phase and amplitude and current and torque and flux	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 11:54
L16	42	318/803.ccls. and induction adj motor and phase and amplitude and current and torque and flux	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 11:58
L17	63	318/805.ccls. and induction adj motor and phase and amplitude and current and torque and flux	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 12:28
L18	75	318/811.ccls. and induction adj motor and phase and amplitude and current and torque and flux	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 12:32

L19	43	318/798.ccls. and induction adj motor and phase and amplitude and current and torque and flux	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 12:34
L20	27	318/799.ccls. and induction adj motor and phase and amplitude and current and torque and flux	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 12:35
L21	77	"363"/\$.ccls. and induction adj motor and phase and amplitude and current and torque and flux	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 12:36
L22	0	((stator adj current) and amplitude and phase and torque and flux and (set adj point) and coincidences)". CLM"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 12:38
L23	0	((stator adj current) and amplitude and phase and torque and flux and (set adj point) and coincidences). CLM.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 12:38
L24	32	((stator adj current) and amplitude and phase and torque and flux and (set adj point))".CLM"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 12:44
L25	0	((stator adj current) and amplitude and phase and torque and flux and (set adj point)).CLM.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 12:44
L26	510	318/700-811.ccls. and induction adj motor and phase and amplitude and current and torque and flux	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/21 13:01